

PATENT APPLICATION

Sheet 1 of 4

FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>	ATTY. DOCKET NO. 10030635-1	SERIAL NO.
	APPLICANT	
	FILING DATE	GROUP

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	TRANSLATION
					YES NO

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

/AL/	Fukuda,Ken-Ichiro et al. Knowledge Representation of Signal Transduction Pathways., Vol.17, no.9,2001, pp.829-837.
/AL/	Friedman, Nir et al. Using Bayesian Networks to Analyze Expression Data., 2000.
/AL/	Milo,R. et al. Network Motifs: Simple Building Blocks of complex Networks., Science, Vol.298, October 25, 2002.

* Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

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/AL/	Lee,Tong Ihn et al. Transcriptional Regulatory Networks in <i>Saccharomyces Cerevisiae</i> ., Science, Vol. 298, October 25, 2002.
/AL/	Shen-Orr,Shai S. et al. Networks Motifs in the Transcriptional Regulation Network of <i>Escherichia Coli</i> ., Nature Genetics, Vol. 31, May, 2002.
/AL/	NetBuilder. http://strc.herts.ac.uk/bio/maria/NetBuilder , downloaded February 23, 2004.

EXAMINER

/Andrea Long/

DATE CONSIDERED

10/05/2007

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Sheet 3 of 4

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/AL/	JDesigner-A Biochemical Network Layout Tool. http://www.cds.caltech.edu/hsauro/JDesigner.htm , downloaded February 23, 2004.
/AL/	PC Magazine Editors' Choice: Visio 2003. http://www.microsoft.com/office/visio , downloaded February 23, 2004.
/AL/	Cadence Encounter RTL Compiler Now Supports VHDLGlobal Synthesis for Highest Quality of Silicon. http://www.cadence.com/datasheets/virtuoso_layout_editor.html , downloaded February 23, 2004.

* Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

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OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

/AL/	The Signaling PAthway Database (SPAD) is an integrated database for genetic information and signal transduction systems. http://www.grt.kyushu-u.ac.jp/eny-doc/spad.html , downloaded February 23, 2004.

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